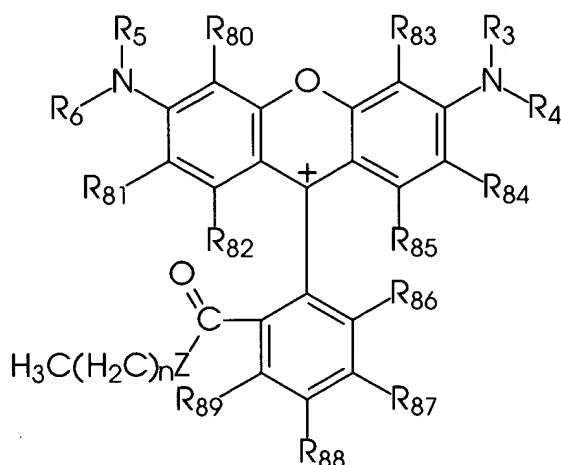


Please substitute amended claims 8, 9, 10, and 16 for pending claims 8, 9, 10, and 16 as follows:

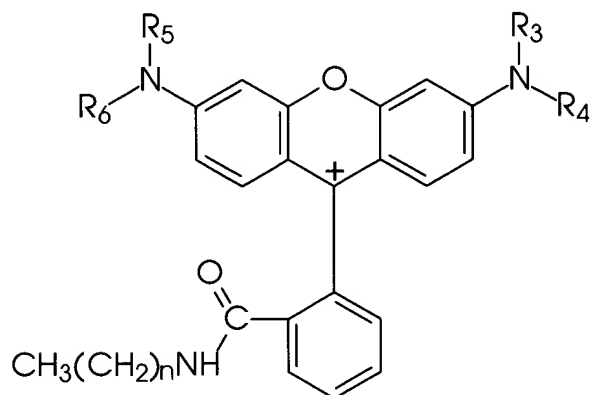
8. (Amended) The compound of claim 1 having the formula



wherein R₈₀, R₈₁, R₈₂, R₈₃, R₈₄, R₈₅, R₈₆, R₈₇, R₈₈, and R₈₉ are selected from the group consisting of hydrogen, halogens, hydroxy groups, alkoxy groups, trifluoromethyl groups, and alkyl groups, and can be the same as one another or different than one another; and wherein R₃, R₄, R₅ and R₆ are selected from the group consisting of hydrogen and carbon-containing materials and can be the same or different than one another.

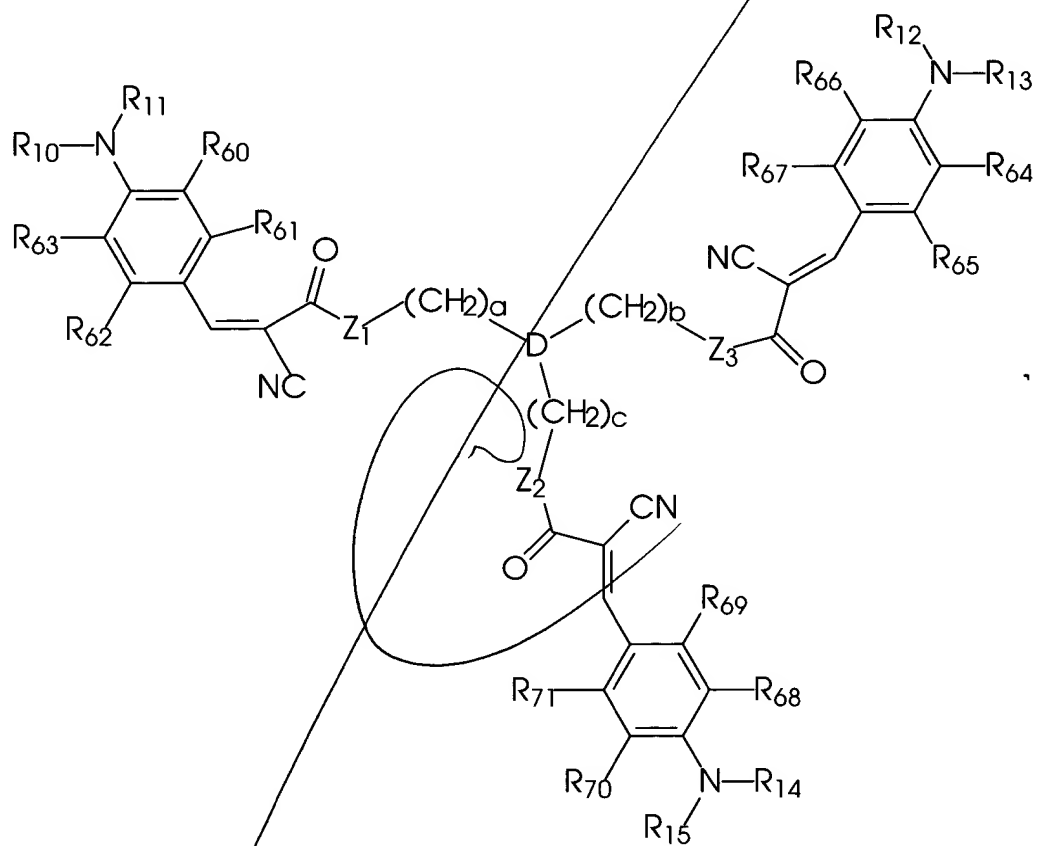
Cl
Cont

9. (Amended) The compound of claim 1 having the formula



wherein R_3 , R_4 , R_5 and R_6 are selected from the group consisting of hydrogen and carbon-containing materials and can be the same or different than one another.

10. (Amended) A compound having the formula:

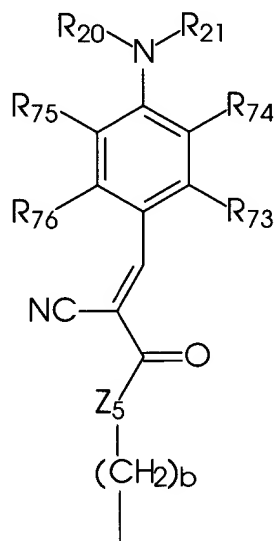


contd.

wherein R_{60} , R_{61} , R_{62} , R_{63} , R_{64} , R_{65} , R_{66} , R_{67} , R_{68} , R_{69} , R_{70} , and R_{71} are selected from the group consisting of hydrogen, halogens, hydroxy groups, alkoxy groups, trifluoromethyl groups, and alkyl groups, and can be the same as one another or different than one another; wherein D comprises carbon, sulfur, phosphorus or nitrogen; wherein R_{10} , R_{11} , R_{12} , R_{13} , R_{14} and R_{15} are selected from the group consisting of hydrogen and carbon-containing materials and can be the same or different than one another; wherein Z_1 , Z_2 and Z_3 can be the same or different than one another and comprise S, O, C or N; and wherein a, b and c can be the same or different than one another and are integers that are at least 1.

a²

16. (Amended) A compound comprising at least two segments of the formula shown below joined to one another through a common atom or multi-atom structure:



wherein R₇₃, R₇₄, R₇₅, and R₇₆ are selected from the group consisting of hydrogen, halogens, hydroxy groups, alkoxy groups, trifluoromethyl groups, and alkyl groups, and can be the same as one another or different than one another; wherein R₂₀, R₂₁ are selected from the group consisting of hydrogen and carbon-containing materials and can be the same or different than one another; wherein Z₅ comprises at least one of C, S, O or N; wherein b comprises an integer that is at least 1; the integer b being the same or different amongst the different segments; Z₅ being the same or different amongst the different segments; and the groups R₂₀ and R₂₁ being the same or different amongst the different segments.